

ABSTRACT

The invention relates to an adjusting device (1) which is characterized in that electrical contact is made by means of substantially exposed conductor tracks (12, 14) which are linked with a housing (9) of the adjusting device (1) merely in a positive fit. The conductor tracks (12, 14) are introduced by introducing a continuous perforation comb (13) and severing the webs (22) connecting the individual conductor tracks (12, 14) in an additional step. The inventive adjusting device is advantageous in that while having structurally identical housing components (9), it allows to replace the conductor tracks (12, 14) only or embody them differently, depending on how many contacts are required. It is therefore possible to adapt the conductor tracks to corresponding connector types or different position detecting devices without having to replace the entire board or housing (9) while ensuring an extremely reliable contacting.